

Report to Congressional Requesters

September 1987

# GUARANTEED STUDENT LOANS

Legislative and Regulatory Changes Needed to Reduce Default Costs





United States General Accounting Office Washington, D.C. 20548

### **Human Resources Division**

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September 30, 1987

The Honorable Pat Williams Chairman, Subcommittee on Postsecondary Education Committee on Education and Labor House of Representatives

The Honorable William D. Ford House of Representatives

This report, issued at the Subcommittee's request, discusses legislative and regulatory changes needed to reduce default costs in the Guaranteed Student Loan Program. The report contains several recommendations to the Secretary of Education and the Congress.

We are sending copies of the report to the appropriate congressional committees, the Secretary of Education, the Commissioner of the Internal Revenue Service, and other interested parties.

Richard L. Fogel

Assistant Comptroller General

## **Executive Summary**

### Purpose

Since 1965, the Guaranteed Student Loan Program has provided \$60 billion in loans to students seeking a postsecondary education these loans, students have defaulted on more than \$4 billion, \$1 of which occurred in fiscal year 1986. Because the costs of these defaults are generally borne by the Department of Education, C man William D. Ford, as Chairman of the Subcommittee on Post dary Education, House Committee on Education and Labor, requesto to examine what guaranty agencies—which administer the at the state level—are doing to protect the federal government in collecting defaulted student loans. In particular, GAO was ask describe (1) the loan collection practices and procedures of guaragencies, and (2) ways to reduce default costs. In subsequent di with the Subcommittee, GAO also agreed to examine the time defare given to repay loans and whether agencies are promptly rer the Department's share of collections.

### Background

In fiscal year 1986, over 3 million students obtained program lo about 13,000 lenders. These loans are insured by 58 state and p nonprofit guaranty agencies who are reinsured by the Educatio Department. When a student fails to repay, the guaranty agency the lender and the Department reimburses the agency. The ager attempts to collect from the student and if successful, retains a to defray its collection costs, submitting the remainder to the Dement. The Department received about \$200 million in such remiduring fiscal year 1986.

GAO sent questionnaires to all 58 guaranty agencies to obtain intion on collection practices and visited 8 agencies to obtain additinformation.

### Results in Brief

Until late 1986, when the Department revised its regulations, goagencies had considerable discretion in how they collected defa dent loans, and loan collection practices varied. The new regula standardized and made more stringent these procedures. If projumplemented, they should help reduce federal default costs. Ad legislative and regulatory changes would further reduce studen default costs and increase federal revenue. For example, guarancies should share all default payments with the Department and collections quicker to the Department. Other changes—some of could help to deter borrowers from defaulting—include (1) inc

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defaulters' interest rates, (2) using a national information system to verify student loan eligibility, and (3) continuing to use federal income tax refunds to offset student loan debts.

### **Principal Findings**

### Collection Procedures Standardized

The Department of Education had allowed each guaranty agency to establish its own collection practices and procedures, and the agencies' collection practices varied. But in November 1986, the Department issued new regulations that require all agencies to pursue five specific actions to collect defaulted loans. These steps, pertaining to the type ar frequency of collection attempts, should help to reduce federal default costs.

### Legislative Improvements

A number of legislative actions taken in 1986 should reduce defaults and increase collections from those who do default. For example, borrowers' loans and repayment patterns will be reported to credit bureau and defaulters will be required to pay reasonable collection costs.

### Further Improvements Needed

Additional changes are needed to further reduce the federal government's costs. For example, defaulters who begin or resume repayment maintain the same interest rate they received on their original federally subsidized loans (interest is paid by the government). In contrast, borrowers obtaining unsubsidized loans as of July 1, 1987, who default wi pay interest that varies with market rates, up to a ceiling of 12 percent Converting defaulted subsidized loans to such rates could deter borrow ers from defaulting and increase collections from those who do.

The Higher Education Amendments of 1986 authorized the creation of National Student Loan Data System to provide the Department and guaranty agencies with improved information on student loan indebted ness. Once established, agencies could (1) verify borrower eligibility information to preclude double borrowing and (2) ensure that students are not in default on another loan. The Department is beginning to develop the system, but believes it would be more effective if guaranty agencies were required to use the system for verifying borrower eligibility (current law makes its use optional). The Department's Office of Inspector General estimated such a requirement could potentially save

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\$8.3 million annually in overawards to borrowers committing fr already in default.

### Tax Refund Offset Successful

The Deficit Reduction Act of 1984 allowed the Internal Revenue to offset delinquent debts owed to the government on student lo against defaulters' income tax refunds for tax years 1985 and 1985, the Department received about \$38 million in refund offse individuals with defaulted guaranteed student loans. Extending gram beyond the 1986 tax year requires new legislation, which introduced in the 100th Congress.

### Share All Payments

Before 1986. Department of Education regulations required that anty agencies share all default payments made on reinsured loa the Department, except that agencies' could retain up to 30 percoffset collection costs. The Consolidated Omnibus Budget Recon Act of 1985 requires that defaulters have reasonable collection added to their debt. The revised regulations allow guaranty agentain 100 percent of payments made to offset reasonable collection costs to provide agencies with an incentive to enhance their collections. However, the agencies also continue to retain 30 percent remaining default payments. To maximize its return on defaulte paid, the Department should again require that all default paymincluding those made to offset collection costs—be shared with Department.

# Follow Federal Collection Standards

The Federal Claims Collections Standards, which federal agencially must follow, require that: (1) debts should be paid in one lu or, if this is not possible, (2) loan repayment periods for delinqu rowers should generally be limited to 3 years, and that (3) payn applied first to all penalty and administrative costs, then to inte lastly to principal. While the Department enforces the 3-year relimit on loans it directly collects, it permits guaranty agencies to longer periods. GAO found that 67 percent of the 616 borrowers lyzed had repayment periods exceeding 3 years. In addition, the ment requires that defaulters' payments be applied to interest a principal before other collection costs. Limiting repayment periods years and requiring payments to be applied to interest and othe tion costs before principal could increase and hasten default rec to the Department.

# Remit Collections More Quickly

Fifty guaranty agencies use private collection contractors. Of these, 41 agencies receive contractors' default collections within 1 month of collection, which includes contractors in 28 agencies who remit collection at least biweekly. In addition, the Department makes its collection contractors remit default payments within 1 day of collection. However, guaranty agencies are allowed up to 60 days after receipt to remit default collections to the Department. Reducing the current time fram to 30 days could save over \$1 million annually in interest costs and \$1 million in additional collection receipts in the first year of implementation.

### Recommendations

GAO makes several recommendations to the Congress and the Secretar of Education, which could reduce the federal government's costs. The Congress should (1) increase defaulting borrowers' loan interest rates (2) require guaranty agencies to use the National Student Loan Data System; and (3) continue, for an additional 2 years, the income tax refund offset program for student loans. The Secretary should revise the program's regulations to require that guaranty agencies (1) share default payments with the Department; (2) remit these payments with 30 days of receipt; and (3) follow procedures comparable to federal collection standards, such as applying default payments to collection cos and interest before principal.

### **Agency Comments**

The Department of Education generally concurred with GAO's recommendations and said it would begin implementing those not needing concurred action. It noted, however, that workable methodologies will need to be developed before implementing some measures, such as the method of sharing all agency collections with the Department.

The Internal Revenue Service supported an extension of the income tarefund offset program for 2 years. It said permanent program extensions should await the results of ongoing studies which will measure the impact on voluntary tax compliance by those who are offset.

The National Council of Higher Education Loan Programs, Inc., responsing for the guaranty agencies, generally opposed GAO's recommendations. According to the Council, the recommendations would result in significant data processing changes, (2) pose administrative difficultifor guaranty agencies and their collection contractors, and (3) create repayment disincentives for defaulters.

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### **Abbreviations**

FISL	Federally Insured Student Loan
GAO	General Accounting Office
GSL	Guaranteed Student Loan
IRS	Internal Revenue Service
OIG	Office of Inspector General
PLUS	Parents Loans for Undergraduate Students
SIS	Supplemental Loans for Students

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## Introduction

Debts owed the federal government are generated by numerous ties—from education loans to import duties to mineral royalties these receivables result from direct and guaranteed loans. As of ber 30, 1986, loans guaranteed by the government, which represented receivables that may require future collections, were \$\\$ lion. When these amounts are not paid or payment is late, the goment is deprived of the current use of funds, its losses due to ba increase, and its administrative workload goes up.

The Guaranteed Student Loan Program is administered by the I ment of Education with the assistance of 58 guaranty agencies manage the program in each state or territory. Through fiscal year the program has provided over \$60 billion to students pursuing secondary education. During the same period over \$4 billion has paid to lenders in default claims for borrowers who failed to reploans.

We were asked by Congressman William D. Ford, as Chairman of Subcommittee on Postsecondary Education, House Committee of tion and Labor, to examine what guaranty agencies are doing to the federal government's interest in collecting defaulted student As such, we were asked two questions:

- What collection practices and procedures do guaranty agencies collecting defaulted student loans?
- Are there ways to reduce default costs?

This is the second report provided to the Subcommittee on this in The first report, issued on July 17, 1986, was a summary of the tion practices and procedures followed by the 58 guaranty agent Defaulted Student Loans: Guaranty Agencies' Collection Practic Procedures [GAO/HRD-86-114BR].)

### Guaranteed Student Loan Program

The Guaranteed Student Loan Program is the largest federal proposed from the providing financial assistance to students seeking a postsecond cation. It began operations in 1965 and has expanded rapidly in 5 years. Under this program, various lenders, such as commerciand savings and loan associations, make low-interest loans to st

under the protection of guarantees issued by 58 state or private non-profit guaranty agencies. In fiscal year 1986 alone, the program provided over 3.6 million loans totaling \$8.6 billion.

### Role of Guaranty Agencies

The guaranty agency is responsible for administering the program within the state, encouraging program participation by lenders, and ve ifying that lenders exercise prudent lending practices ("due diligence") in making, servicing, and collecting on student loans. These practices were required to be at least as extensive and forceful as those generally practiced by financial institutions for consumer loans.

The agency also issues guarantees on qualifying loans. When a borrow fails to repay the loan due to death, disability, bankruptcy, or default, the guaranty agency pays the lender's claim. The agency also collects insurance premiums from lenders and attempts to collect directly from the borrowers' loans on which the agency has paid default claims. During fiscal year 1986, guaranty agencies collected an estimated \$291 mil lion (including \$37 million in income tax refund offsets) from defaulted borrowers.

Before paying a lender's defaulted claim, the guaranty agency offers the lender preclaims and supplemental preclaims assistance. Preclaims assistance is any service, such as telephoning the borrower or helping the lender determine the borrower's current address, that the agency provides to lenders on delinquent loans prior to the loans being legally default. Supplemental preclaims assistance, on the other hand, is to strengthen the preclaims process by allowing the agencies another chance at trying to get the delinquent borrower into repayment. This assistance, by definition, is provided after the 120th day of delinquenc and "must be clearly supplemental" (i.e., additional phone attempts the are not otherwise required) to preclaims assistance.

Once the guaranty agency pays a default claim to a lender, it begins a series of actions to obtain repayment from a borrower. Agencies use a series of written notices—called demand letters—to encourage the borrower to repay. These letters are supplemented by attempts to contact the borrower by phone to reinforce the need to begin or resume payment.

<sup>&</sup>lt;sup>1</sup>At the time of our review, 47 organizations served as the guaranty agencies for 58 separate report ing units under the program. The number of guaranty agencies differs from the number of reportin units because two large nonprofit agencies serve as the designated guarantor for more than one sta

Guaranty agencies have the option of performing their collectio ity in house, contracting out to third parties, or using a combina both methods. In addition, the agencies may also use other colle techniques, such as litigation and wage garnishment.

## Role of the Department of Education

The Department of Education has the authority for administeri program. This includes establishing program guidelines; approv participation of lenders, guaranty agencies, and schools; and ov the operations of the agencies and lenders. The Department mal est and interest subsidy payments<sup>2</sup> to lenders and reinsurance p to guaranty agencies to reimburse them for paying lender claim reimburses guaranty agencies for one percent of the total princiamount of loans guaranteed to help defray the agencies' admini costs, which is commonly referred to as the administrative cost ance. It also provides advances—interest free loans—(\$205 mil since inception of the program) to help the agencies strengthen reserves and pay lenders' claims. To partially offset program co Department charges borrowers loan origination fees, which lend lect from borrowers' loan proceeds. The Department also receiv tion of the guaranty agencies' defaulted loan collections that it reinsured. The Department's portion of defaulted receipts is ref as the "Secretary's equitable share," which must be remitted to Department within 60 days of receipt by the guaranty agencies cal year 1986, the Department received about \$200 million in st default collections from guaranty agencies.

The Department oversees the activities of guaranty agencies pr through three different entities: audits by the Office of Inspecta eral (OIG); program reviews conducted by the Division of Audit gram Review; and special studies conducted by the Division of Assurance. OIG is the focal point for independent review of the i of the Department's operations. OIG's primary objective is to ass departmental management by providing information, analyses, tions, and recommendations applicable to management's duties objectives.

<sup>&</sup>lt;sup>2</sup>While the student borrower is in school, the lender receives a base interest rate—currer cent—on the loan from the Department. During the life of the loan, the Department also lender an interest subsidy ("special allowance") if needed to compensate the lender for the between the program's base interest rate and market rates.

The Division of Audit and Program Review conducts on-site program reviews of guaranty agencies, mainly by using staff from the Department's regional offices. During fiscal years 1985 and 1986 the division conducted 29 and 10 such reviews, respectively. According to Department officials, the small number of reviews completed in 1986 was due to a shortage of travel funds. These reviews are limited in scope, take about 1 week, usually involve one or two staff members, and predominately focus on agencies' procedures for paying default claims and time liness in remitting to the Department its share of default collections.

The Division of Quality Assurance is part of the Department's Debt Collection and Management Assistance Service. This organization provides leadership and direction to the Department for credit management and debt collection. As part of this unit, the division has specific responsibility for conducting studies of guaranty agency and lender activities. These studies focus on the potential payment errors made in awarding, servicing, and collecting guaranteed student loans. The studies also determine whether corrective actions are needed and, if necessary, how such actions could be implemented.

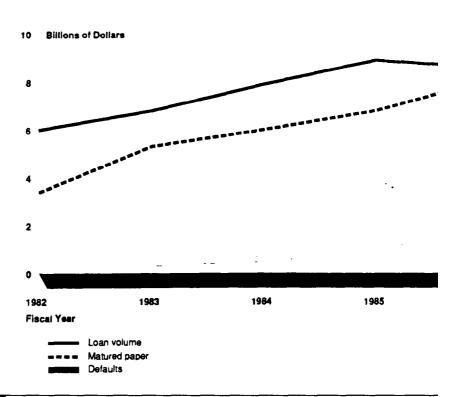
## Loan Default Costs Are Increasing

One of the most important concerns in the Guaranteed Student Loan Program is the escalation of default costs. During fiscal years 1982-198 the annual loan volume, matured paper (the cumulative dollar amount of loans that have entered repayment), and default costs have been closely interrelated, although loan volume dropped slightly during fiscal year 1986. As more money has been loaned and more loans matured, there has been a corresponding increase in the dollar amount of defaults. (See fig. 1.1.)

Figure 1.1 does not include loans made under the Federally Insured Student Loan (FISL) program.<sup>3</sup> No loans have been made under this program which is part of the Guaranteed Student Loan Program, since July 198 because of the ready availability of loans guaranteed by the agencies. As shown in figure 1.1, default costs exceeded \$1 billion in fiscal year 1986. In addition, Department officials have estimated that defaults could be about \$2 billion per year by fiscal year 1990.

 $<sup>^3</sup>$ Under the FISL program, lenders made loans to student borrowers. However, these loans are direct guaranteed by the federal government and not by guaranty agencies. As a result, if a borrower defaulted, the government attempts to collect the loan.

Figure 1.1: Comparison of Annual Loan Volume, Matured Paper, and Default Costs (Fiscal Years 1982-86)



# Objectives, Scope, and Methodology

Our overall objectives were to (1) develop information on the pi and procedures that guaranty agencies follow in collecting defa loans and (2) determine whether there are ways to reduce defair As a result of subsequent discussions with the Subcommittee, we agreed to examine (1) how much time defaulters are given to reloans and (2) whether the guaranty agencies were remitting the ment's portion of collections within the 60-day timeframe (grac required by federal regulations.

As part of our review, we sent questionnaires to all 58 guaranty cies to obtain information on their organization and the policies cedures they follow in collecting defaulted loans. The questionn contained 126 questions covering such areas as (1) the technique to locate borrowers, (2) how private collection contracts are aw monitored, and evaluated, (3) when and how agencies choose to gation against borrowers, and (4) what administrative offsets/§ ment practices are used to collect on the defaulted loans. All 58

completed the questionnaire and the results were reported in our July 1986 report (GAO/HRD-86-114BR, July 17, 1986).

To supplement the information gathered through the questionnaire responses and to help validate that the agencies' responses accurately described their collection practices and procedures, we conducted on-sifieldwork at eight judgmentally selected guaranty agencies: Georgia, Louisiana, Maine, Massachusetts, Virginia, Washington, the Higher Education Assistance Foundation, and the United Student Aid Funds, Inc. The Higher Education Assistance Foundation was the guarantor for th District of Columbia, Kansas, Minnesota, Nebraska, West Virginia, and Wyoming. The United Student Aid Funds was the guarantor for American Samoa, Arizona, Guam, Hawaii, Northern Marianas, and the Trust Territories. (We conducted our on-site fieldwork for the latter two organizations at their headquarters only.)

The first six agencies above were chosen by considering such factors a the (1) number of loans guaranteed, (2) rate which lenders were paid f defaulted loans when compared to the number of loans guaranteed, (3) rate at which guaranty agencies were able to subsequently collect defaulted loans, and (4) costs that agencies incurred in collecting defaulted loans. We chose the other agencies because they are the only two which operate nationwide. Figure 1.2 shows the states covered by our review.

According to Department records, during fiscal year 1985 the eight agencies we selected paid over 75,000 defaulted claims, worth approxi mately \$208 million, to lenders. These figures represent about 23 percent of the claims and 22 percent of the dollar amount paid to lenders for defaulted loans during the year.

We selected individual borrower files to determine (1) the characteristics of defaulted loans in repayment and (2) whether guaranty agencie were remitting the Department's portion of collections within the 60-d grace period. To determine the characteristics, we randomly selected a sample of 100 defaulted claims paid by each of the eight agencies durifiscal year 1985, which were subsequently being repaid by borrowers. We drew our sample from cases meeting the Department of Education' definition of a borrower in repayment: a borrower is considered to be i repayment if he or she had made a payment to the guaranty agency within the last 120 days.



Figure 1.2: States included in GAO's Review of the Guaranteed Student Loan Program

We first determined that the sample met the Department's criter borrower in repayment. We then applied our own criteria and on selected claims in which the borrower made repayment arrangen with the guaranty agency or the private collection agency handli account. We excluded borrowers who had (1) made a payment w establishing repayment arrangements, (2) died, or (3) made their

payment or had their claim reinsured by the Department after December 31, 1985—the cutoff date for our analysis.

After considering these exclusions, we had a sample of 616 cases from the 800 we randomly selected. Because these exclusions reduced our sample size significantly, we limited our analysis and discussion of the results to those cases selected, rather than projecting the characteristic all agency loans in repayment.

At each agency we examined the practices and procedures it followed collecting defaulted loans. We conducted interviews with agency personel knowledgeable with the collections function, as well as with certain other officials. We focused our work on determining (1) how long defaulters were given to repay their loans and (2) whether the guarant agencies had remitted the Department's share of collections within the required 60-day timeframe.

We reviewed the repayment history of those borrowers selected and recorded data on the repayment agreements and the timeliness of payments made by the borrowers by December 31, 1985. Using this cutoff date allowed each agency at least 60 days to remit to the Department i share of collections before we began our fieldwork. (See chapter 4 for discussion of this regulatory requirement.) Our work began in March 1986 and ended in January 1987.

At Department of Education headquarters in Washington, D.C., we acc mulated statistics on defaulted loans for each agency in the program, examined the controls that the Department has for managing default collections, and reviewed the Department's most recent reports and studies of the guaranty agencies. We held discussions with Departmen officials responsible for program policy, administration, and guaranty agency reviews. We also discussed the results of our work at the guaranty agencies with Department officials.

We analyzed the legislation and regulations that pertain to the guarant agencies, including the legislative history concerning agency collection. During the course of our work many legislative and regulatory change were made to the Guaranteed Student Loan Program, including change that were intended to improve default prevention and postdefault collection procedures. Most of these changes came from the (1) Consolidated Omnibus Budget Reconciliation Act of 1985 (Public Law 99-272) and (2) Higher Education Amendments of 1986 (Public Law 99-498). (Appendixes I and II contain examples of the major changes these laws

made to the Guaranteed Student Loan Program.) In addition, the ment also issued new program regulations on November 10, 198 analyzed the new laws and regulations to determine the potentic they may have on the program. Subsequent to the completion of work, on June 3, 1987, the Higher Education Technical Amenda of 1987 (Public Law 100-50) was enacted. This law modified cer technical and conforming changes made by previous legislation, the technical amendments were enacted after we completed our we have not analyzed the effects of these changes in this report

The OIG conducted two assignments recently concerning the colldefaulted student loans. One assignment concerned the effective guaranty agencies' collection efforts and the other reviewed the ness of guaranty agencies' remittance of the Department's share default collections. The OIG is currently drafting reports on the I its efforts.

GAO obtained written comments on a draft of this report from the Department of Education (see app. III), the Internal Revenue Se (see app. IV), and the National Council of Higher Education Loa grams, Inc. (see app. V). The Council represents agencies and or tions—including most guaranty agencies—involved in the making servicing, and collecting of guaranteed student loans. This review made in accordance with generally accepted government auditing standards.

At the time we completed our fieldwork, the Department's regulations for guaranty agencies to follow in collecting defaulted student loans were very general, thereby allowing each agency to establish and enforce its own collection practices and procedures. Consequently, som collection practices varied widely among agencies. For example, all 58 agencies sent an initial payment demand letter and attempted to contact the defaulted borrower by phone within 45 days after default, but only 24 percent initiated legal action against the borrower within 225 days after default. In addition, although 85 percent of the agencies used the Internal Revenue Service to help locate defaulters, only 19 percent used the state unemployment commission.

In November 1986—after we completed our visits to eight agencies—the Department published new program regulations (the last regulation were issued in 1979) that require more specific collection procedures. These regulations contain five standardized collection steps. (See p. 23. We found that the agencies' past collection practices and procedures were generally less stringent than these new collection requirements. While it is too early to assess the effectiveness of the new procedures. they should improve agency collections and ensure that guaranty agencies are providing a minimum level of effort on each defaulted loan. Agencies are also required to enter into litigation (when cost-effective) against all borrowers who have the financial ability, but not the desire to repay.

In addition, the new regulations provided for mandatory recall of defaulted loans from guaranty agencies if the Department determines that such assignment is necessary to protect the federal government's interest. The success of mandatory assignment, however, would depend on the criteria used to determine which loans would be reassigned and the level of departmental resources used to collect the loans.

## Collection Practices and Procedures Before Revised Regulations

The Department's previous regulations required that the guaranty agercies use generally accepted consumer loan collection practices, includin litigation as appropriate, in collecting loans on which default claims habeen paid to lenders. The regulations did not specifically define what these procedures should include; rather, they provided for guaranty agencies establishing their own collection procedures. As a result, we found variances in the agencies' collection practices and procedures.

# Questionnaire Results on Collection Practices

The agencies use various resources to locate borrowers. As she table 2.1, most agencies used address information obtained from Internal Revenue Service, the U.S. Postal Service, and credit be reports to help locate defaulted borrowers, but few agencies u organizations, other than the departments of motor vehicles, for location assistance.

Table 2.1: Resources Used by Guaranty Agencies to Locate Borrowers

Resources	
Federal agencies	
Internal Revenue Service address location assistance	
U.S. Postal Service	
Other federal agencies	
Credit bureau	
Reports from borrowers' credit history	
State organizations	
Department of motor vehicles	
Department of taxation	
Department of personnel	
Unemployment commission	
Military reserves	
Voter registration	

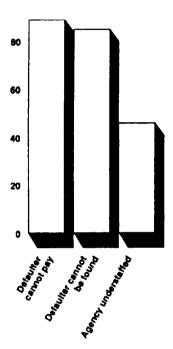
Seventy-four percent of the agencies had an in-house collectio almost all of these agencies supplemented their efforts by usir collection contractors. The number of collection firms used averanging from 1 to 20. The agencies used private collectors for age of 9 years, ranging from 1 to 22 years.

All guaranty agencies stated they take legal action against borneeded; however, 79 percent had problems enforcing a legal jurgine it was obtained. Figure 2.1 illustrates the major problems cies said they had when trying to enforce judgments.

Guaranty agencies differed in what they believe are their most ful collection techniques. The most successful technique cited cent of the 55 agencies that responded to this question, was reborrowers to credit bureaus. Other successful techniques are the table 2.2. (Agencies could cite more than one technique. To cited by less than 9 percent of the agencies are excluded.)

igure 2.1: Problems Guaranty Agencies ave When Enforcing Judgments





## able 2.2: Successful Collection echniques Used by Guaranty Agencies

Collection techniques	Percei
Reporting to credit bureaus	
Use of collection contractors	2
Personal contact with borrower	2
Litigation/threat of litigation	1
Long-term payment arrangements	
Federal income tax refund offsets	
State income tax refund offsets	
Wage garnishments	

### Site Visits' Results

We visited eight agencies to validate the reasonableness of information gathered through the questionnaire responses. In addition, we wanted t obtain more information about the agencies' collection practices and procedures to supplement our questionnaire results. For example, we asked the eight agencies whether they established a minimum monthly

payment amount that they would accept from a borrower that to repay. Two agencies specified no minimum amount, while the ranged from \$5 to \$200. In addition, we also wanted to know we the eight agencies limited the time over which defaulted borro to repay their loans in full. These maximum payback periods refrom no maximum in five agencies, to 5 years in one agency, all years in the other two agencies. Other examples of collection per that were followed by the eight agencies are shown in table 2.5

## Table 2.3: Examples of Procedures Used to Collect Defaulted Loans

Procedure	, Number usin
Initial collection attempt by:	
In-house collectors	
If debtor refuses to pay, account assigned to:	
Private collection agency	
Private law firm	
State attorney general	
Private collection agency or state attorney general	
If borrower cannot be located, account is:	
Referred to collection contractor	
Kept in-house for additional work	

The five agencies that initially attempt in-house collection may ally refer the accounts to a contractor if the borrower becomes sponsive, or after a certain period of time has elapsed and the was not making or stopped making payments.

Five agencies plan to expand their in-house collection staff and plans to establish an in-house collection unit. Their main reaso expanding or establishing an in-house collection effort was the that it was more economical to attempt collection before assign account to a contractor. Those agencies with in-house collector from 4 to 24 collectors, each averaging between 297 and 2,780

### Department Issues New Program Regulations

The Department's revised program regulations should have a simpact on strengthening the collection procedures of the guaracies. Two of the more important parts of these regulations condardized collection procedures and the mandatory assignment of defaulted loans to the Department.

## Standardized Collection Procedures

We found that the agencies' past collection practices and procedures were generally less stringent than the Department's new collection requirements. In contrast to the prior general requirements, the guaranty agencies must now follow five minimum collection steps within specific intervals after the date the agency paid a default claim submit ted by a lender. Table 2.4 shows the percentage of agencies whose past procedures would have met the Department's new requirements.

able 2.4: Comparison of Guaranty agencies' Collection Procedures vs. Pepartment's Proposed Standards

	Collection standards	
Number of days	Procedures	Perce
45	Written notice and phone attempt	1
90	Written notice, phone attempt, and report to credit bureau	· ·
135	Written notice and phone attempt	
180	Final written notice	
225	Civil suit initiated	

The final regulations include the five collection steps in table 2.4. In the draft regulations, the last step required that a guaranty agency initiate legal action (litigation) against nonpaying defaulted borrowers betwee 181 and 225 days after a lender had been paid. As shown in figure 2.1, this requirement could have resulted in a proliferation of lawsuits and judgments that may not have been enforceable. For example, 89 perceiof the 46 agencies who said they have problems enforcing a judgment, said the borrower does not have the ability to repay. The Department subsequently modified the litigation requirement in its final regulation by requiring that guaranty agencies must still initiate legal action with 181 to 225 days, but only if (1) using litigation would be cost-effective and (2) the borrower has the financial ability to pay a substantial portion of the judgment. If a borrower does not have the ability to pay, the guaranty agency is required to semiannually redetermine the borrower ability to satisfy a judgment.

The Secretary of Education stated in the final regulations that litigatio and the other standardized collection steps "reflect the minimal level o effort necessary to protect the Federal interest in diligent loan collection."

<sup>&</sup>lt;sup>1</sup>Our comparison was based on the procedures that were in the Department's draft regulations, wh were subsequently incorporated in regulations issued on November 10, 1986

## Mandatory Assignment of Defaulted Loans

Section 682.409 of the new regulations concerns mandatory as by guaranty agencies of defaulted loans to the Secretary. Partithat

"When the Secretary determines that such action is necessary to protect fiscal interest, the Secretary may direct a guarantee (sic) agency to assign Secretary for collection a defaulted loan on which the Secretary has madement under sections 682.404 or 682.405. In making this determination, the tary considers all relevant information available to the Secretary, including information and documentation submitted by the guarantee (sic) agency.

The Department believes that mandatory assignment will facili use of the most effective, cost-efficient collection methods avail example, it stated that the federal government has collection to are not available to guaranty agencies, such as offsets of debts federal income tax refunds. It added that one of the main factor Secretary intends to consider in determining which loans will the relative cost-effectiveness of agency collection efforts cost to those used by the Department.

The Department initiated a pilot study in September 1987 to decriteria for determining which loans may be subject to this mar assignment process. The Department is also determining the lessaff resources and computer enhancements necessary to begin loans from guaranty agencies.

### Conclusions

The Department's new program regulations should better prote federal government's interest than did the earlier regulations. I ple, the five standard collection steps, if properly implemented agencies and monitored by the Department, should (1) provide ance that a minimum level of effort is performed on every defactaim reinsured by the Department and (2) bring closure throughtion on borrowers who have the ability, but not the desire to rethese steps do not preclude an agency from doing more to try a resolve each account. Although collections should increase, it is early to estimate the effect these new criteria will have on collections.

The provision for mandatory assignment of defaulted loans to Department should also provide the guaranty agencies with a pance incentive. If an agency is not performing well, it could have or all of its defaulted loan portfolio recalled by the Department

effective this provision will be depends on (1) what criteria the Depart ment will use in determining which defaulted loans are subject to this mandatory assignment and (2) whether the Department will have suff cient resources to adequately handle an increased workload.

# How Much Time Are Defaulters Given to Re Their Loans?

In the private sector, when borrowers become delinquent, credition erally contact them quickly to determine the reasons for nonpayand encourage immediate resumption of payments. For those by who fail to resume payment, creditors can demand immediate proof the entire debt or—if the borrower is unable to pay in one lu sum—arrange for accelerated payments.

Similarly, federal agencies collecting debts owed to the governn erally follow the Federal Claims Collection Standards, which re that defaulters repay in one lump sum or, if payment must be n installments, the debt should be liquidated in no more than 3 ye possible. The Department of Education follows these guidelines defaulted loans it holds, but has no similar requirement for gua agencies, who establish their own repayment guidelines. Becaus anty agencies can receive 100 percent reinsurance for default c paid to lenders (and up to 35 percent of any subsequent payment defaulters), they lack strong incentives to limit repayment periods.

Sixty-seven percent of the borrowers in our sample had schedul ment arrangements, which will take more than 3 years to repay defaulted loans. As a result, the Department might not be reimt for its losses on reinsured loans as quickly as it could be. We bel Department should require guaranty agencies to follow criteria able to the federal standards, which state that delinquent debts be repaid in no more than 3 years, if possible.

### Characteristics of Defaulted Loans in Repayment

No federal guidelines exist specifying how long a defaulter shot given to repay a defaulted guaranteed student loan. Such guida important to ensure prompt payment of defaulted loans and tin remittance of the Department's share of collections. Thus, we we know how long agencies allow defaulters to repay their loans. Conformation we collected on borrower repayment practices concerned following:

- What was the amount of each default claim?
- How long did borrowers take to make their first payment?
- · How much were borrowers paying per month?
- Were payments made in the agreed upon amount?
- Were payments received on time?
- Are debtors current on their repayment agreements and if not,

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All 616 borrowers in our sample had established monthly repayment arrangements with the guaranty agencies. Our analysis of these arrangements and the borrowers' repayment histories follow.

Seventy percent of defaulters' claims were \$3,000 or less.

## Table 3.1: Dollar Amount of Claim Paid to Lender

Dollar amount	Perc
\$1 to 1,000	
1.001 to 2.000	
2,001 to 3,000	
3,001 to 4,000	
4 001 to 5 000	
Over 5.000	

<sup>&</sup>lt;sup>a</sup>Percentages may not add to 100 due to rounding

Seventy-four percent of borrowers who do pay, make their initial payment after default within 4 months.

## Table 3.2: Days Elapsed Before Borrower Made Initial Payment

Number of days	Perc
1 to 30	
31 to 60	
61 to 90	
91 to 120	
Over 120	

Most defaulters will take more than 3 years to pay off their loans.

## Table 3.3: Number of Months Needed to Repay Defaulted Loans

Number of months	Perce
1 to 12	
13 to 24	
25 to 36	
37 to 48	
49 to 60	
Over 60	

<sup>&</sup>lt;sup>a</sup>Percentages may not add to 100 due to rounding

Chapter 3
How Much Time Are Defaulters Given to Repay Their Loans?

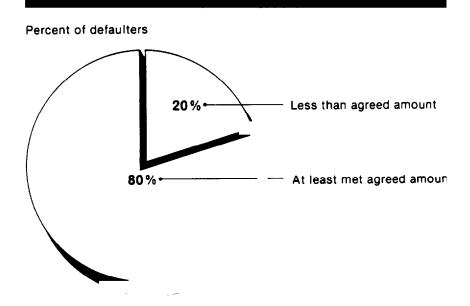
Most defaulters will pay \$60 dollars or less per month.

## Table 3.4: Monthly Repayment Amount on Defaulted Loans

Dollars per month	
\$1 to 20	
21 to 40	
41 to 60	
61 to 80	
81 to 100	•
Over 100	

Eighty percent of the payments at least met the agreed monthly ment amount.

Figure 3.1: Payment Met or Exceeded the Agreed Payment Amount

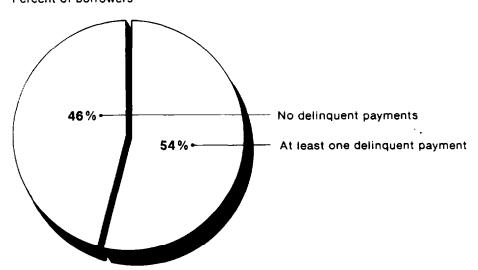


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However, 54 percent of the borrowers had at least one delinquent payment.

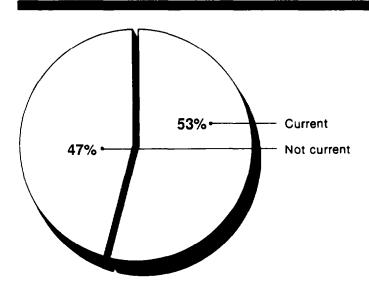
Figure 3.2: Borrowers Who Had Delinquent Payments

### Percent of borrowers



Those delinquent payments may have contributed to 47 percent of the borrowers being behind in their payments.

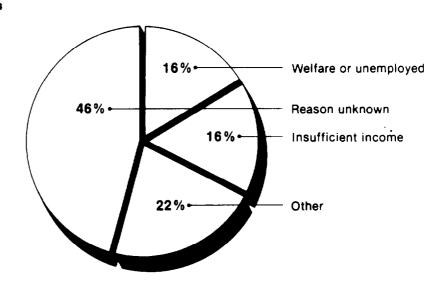
figure 3.3: Borrowers That Were Current on Their Payments



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Yet in 46 percent of the cases, the agencies or their collection collection collection collection collection collection collection collection collection collection.

Figure 3.4: Reasons Cited for Borrowers Being Behind on Their Payments



### Federal Agencies Have Repayment Criteria

Federal agencies collecting debts owed them must generally folk cedures that are contained in the Federal Claims Collection Stan These standards, commonly referred to as the "Joint Standards, regulations jointly issued by GAO and the Department of Justice. cies are required to follow the standards when there are no othe or regulations specifically applicable to their collection activities

The Joint Standards state that when feasible (and except as oth provided by law), delinquent debts should be collected in one lu The standards also state that if a debtor is unable to pay in one sum, payment may be made in regular installments. In addition, standards state that "If possible, the installment payments shou sufficient in size and frequency to liquidate the Government's cl not more than three years."

Although not specified in their program regulations, Departmen cation officials told us the Department follows the Joint Standar collecting defaults under the FISL and National Direct Student Lc grams—renamed the Perkins Loan Program by the Higher Educ Amendments of 1986. Department officials stated that these sta

Chapter 3 How Much Time Are Defaulters Given to Repay Their Loans?

will be specified in a debt collection regulation currently in final clearance within the Department. The Department also requires its private contractors to follow the Joint Standards in collecting defaulted loans under these two programs.

Guaranty agencies, in essence, operate as contractors in collecting defaulted student loans. Although the Department follows the Joint Standards, it has no requirement that guaranty agencies use similar standards or similar procedures in their collection activities.

### Conclusions

Guaranty agencies can specify their own criteria on how long a period time to give borrowers with defaulted loans to repay their debts in ful Although two-thirds of the borrowers in our sample will take more th 3 years to repay their debts, we performed no evaluation of whether t repayment arrangements made were the optimum possible at that tim Nonetheless, we believe the Department should develop guidelines for the guaranty agencies specifying criteria—such as those it follows in accordance with the Joint Standards—for repaying defaulted loans ir installments.

### Recommendation

We recommend that the Secretary of Education amend the regulations for the Guaranteed Student Loan Program to require that guaranty agencies adhere to criteria comparable to the Joint Standards, which require that, if possible, defaulted debts paid in installments be paid c in 3 years or less.

# Agency Comments and Our Evaluation

### Department of Education

In a letter dated September 11, 1987, the Assistant Secretary for Post secondary Education stated that the Department concurred with our recommendation.

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National Council of Higher Education Loan Programs, Inc.

In comments dated September 18, 1987, the Board of Directors o National Council of Higher Education Loan Programs, Inc., stated cannot support a regulatory requirement that the repayment per should be shortened to 3 years. According to the board, a repaym timeframe of 3 years or less could be a disincentive for some borto enter repayment.

Our recommendation that the guaranty agencies adhere to criter parable to the Joint Standards would not, in itself, create a dising for borrowers to enter repayment. Under such criteria, guaranty cies could arrange longer repayment terms if a defaulter had no cial means of repaying the debt in 3 years. Rather, our recommer is designed to encourage guaranty agencies to establish prompt r ment schedules while providing them the flexibility to tailor the ment period to meet the defaulter's current financial situation.

# Guaranty Agencies Need to Remit Collections More Quickly to the Department

Guaranty agencies are required to remit the Department of Education portion of default collections on reinsured loans within 60 days after receipt. We found, however, that the agencies are not always prompt is their payment to the Department. Twenty-four percent of the borrowers' payments received at eight agencies we visited were not transmitt to the Department on time. When agencies do submit their payments late, the Department has no procedures for penalizing them. In compa son, federal agencies must pay an interest penalty when they pay their bills late.

Although the Department allows guaranty agencies 60 days to remit default collections, the Department requires its own collection contractors working on other loan programs to remit default payments daily. Further, 17 of the 50 guaranty agencies using collection contractors have payments remitted weekly and another 11 agencies have paymentemitted at least biweekly. Thus, it appears that reducing the timefrat for agencies to remit collections to the Department is feasible and doir so would save the Department money. For example, if the period had been reduced by 30 days in fiscal year 1986, the Department would have increased its collections income by \$16 million, and saved over \$ million in interest costs.

### Agencies Are Not Always Timely in Remitting Collections

Federal regulations stipulate that guaranty agencies are to submit the Department's share of default collections on reinsured loans within 60 days of receipt. The beginning date for this period starts on the date to borrower's payment was received by either the agency or its collection contractor. Our analysis of defaulted loan payments showed that each of the eight agencies we visited had payments that were submitted lat Table 4.1 shows that 24 percent of the payments were late and 16 percent were remitted within 30 days.

Table 4.1: Number of Days Taken to Remit Default Payments

Number of days	Percent of payme
1 to 30	
31 to 60	
61 to 70	
71 to 80	
81 to 90	
Over 90	

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More Quickly to the Department

The guaranty agencies cited three major reasons why some of the ments were late

- flaws in their computer software caused some payments to be ex
- private contractors delayed submitting collections, and
- the 60-day period was miscalculated by using the date an agency received the payment from a contractor as the beginning of t

# No Penalty Exists for Late Payments

Guaranty agencies can take more than 60 days to remit the Department's share of collections, if approved by the Secretary of Educ However, according to a Department official responsible for ove the collection submissions by the agencies, no agency has ever b granted a waiver from this 60-day requirement. The official add the Department periodically checks the agencies' submissions fo ness. If an agency is late, the Department may send it a form let encouraging it to be more timely.

The Department's regulations do not contain provisions for asse penalties on agencies who submit the Department's share of coll late. Department officials have recognized the need for such pro but say they have had insufficient time to fully explore such a r tory change because of other priorities. Thus, agencies have no I incentive to pay on time, and the Department lacks a practical p to enforce timely payment.

### Federal Payment Policies More Stringent

The Prompt Payment Act (Public Law 97-177) governs the feder ernment's responsibilities in paying its bills in a timely manner. requires that federal agencies acquiring property or services fro iness concern must pay as agreed. If an agency does not pay on must pay an interest penalty to the business concern. The penalgenerally required if payment for the item is made 15 days after payment is due.

The law also states that the interest penalty unpaid after any 30 period is added to the principal amount of the debt. Any penalting thereafter are on the increased principal. The interest rate to by the government on any late payment is determined by the Se of the Treasury, in accordance with the Contract Disputes Act o (Public Law 95-563). The interest rate for 1987 is 7 percent.

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#### Sixty Days Is Too Much Time

The 60-day period is also much longer than the Department allows its collection contractors. These contractors, collecting on defaulted FISL and Perkins Loans, must submit collections daily. They must generally deposit their payments in the nearest Federal Reserve Bank within 24 hours of receipt. In addition, the Department's regulations for the Perkins Loan Program require contractors, working directly for the school deposit collections "immediately upon receipt" in the school's bank account. (The schools are the creditors under this loan program.)

We found that of the 50 guaranty agencies using collection contractors 17 have contractors forward collections to the agency weekly, 11 remi biweekly, 20 remit monthly, and 2 agencies use some other timeframe Nonetheless, some parties maintain that more than 60 days is needed forward default collections to the Department. For example, several o those who commented on the Department's draft regulations suggeste that agencies using collection contractors would have difficulty remitting the Department's share within 60 days. They suggested that an agency should be given an additional 30 days from the time the contrator receives a borrower's payment. The Department retained the 60-diperiod and said that—"Sixty days is a sufficient period for a guarant; agency to perform the administrative functions necessary to account 1 and remit the Secretary's equitable share."

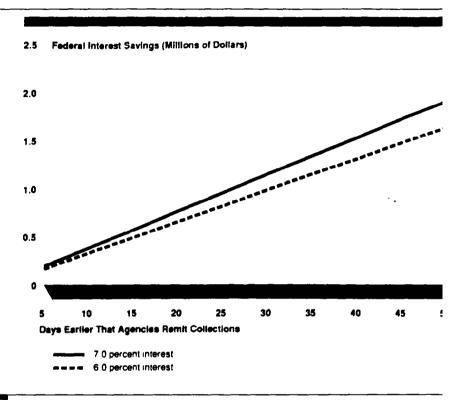
## Interest Savings Are Possible

If the 60-day period were reduced, the Department would receive its portion of collections faster and the federal government would realize interest savings because of reduced borrowing requirements. The amount of such savings would depend on (1) the reduction in the grac period, (2) the amount collected per year, (3) the average annual government interest cost, and (4) the degree of compliance. For example, during fiscal year 1986, the Department received \$200 million in defair collections from guaranty agencies. Potential interest savings—using grace periods of various day's length and Treasury bill interest rates typical during the last year—are illustrated in figure 4.1. Assuming an annual interest rate of 7 percent and that agencies average 60 days to remit collections, a reduction to a 30-day grace period could have save the government over \$1 million in interest during fiscal year 1986. Sin lar savings would occur annually.

An additional one-time savings would occur during the fiscal year in which such a change is affected—this would have been \$16 million in fiscal year 1986. In essence, the government would get 13 months of collections in the first year.

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Figure 4.1: Potential Interest Savings If Agencies Shared Collections Earlier



#### Conclusions

Although guaranty agencies have no financial incentive for subthe Department's share of collections on time, they have met the requirement 76 percent of the time. However, we believe the 60-grace period they now have is too long. Reducing the timeframe days—still significantly longer than the Department allows its contractors—should allow agencies using collection contractors cient time to remit the Department's share of collections. It is in eral government's best interest to have the agencies remit their collections more quickly, thereby reducing the government's borcosts.

The Department should also develop penalty procedures for the cies who submit their payments late. Such procedures are repre tive of the financial management practices of many organization Chapter 4
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#### Recommendation

We recommend that the Secretary of Education (1) amend the Guaranteed Student Loan Program regulations to require that guaranty agencies submit the Department's share of collections on reinsured loans within 30 days and (2) explore a mechanism to assess penalties, simila to those included in the Prompt Payment Act, against agencies who sulmit their payments late.

## Agency Comments and Our Evaluation

#### Department of Education

In a letter dated September 11, 1987, the Assistant Secretary for Postsecondary Education stated that the Department concurred with our recommendation and will begin the regulatory process to implement the change.

## National Council of Higher Education Loan Programs, Inc.

In comments dated September 18, 1987, the Board of Directors of the National Council of Higher Education Loan Programs, Inc., stated that default payments could not always be transmitted to the Department within 30 days under the Department's existing monthly payment system. This is because some payments may be received too late in the month (e.g. after the 25th of any month) to be included in that month's submission. In such instances, more than 30 days would elapse before the payments could be included in the next month's submission. The board suggested that a 45-day requirement be used to allow for such end-of-month payments, which would still achieve the goal sought by GAO.

We believe the Department could, in its implementation of our recommendation, include sufficient changes to the existing system to overcome the Board's concern and allow guaranty agencies to submit all default payments within 30 days. For example, the Department could change its system to require (1) a twice monthly payment of guaranty agency collection, or (2) the electronic transfer of payments.

As we discussed earlier, a variety of legislative and regulatory cl have strengthened the Guaranteed Student Loan Program's colle and default prevention. Additional changes could further reduce federal government's cost and risk, and increase program income eral of these changes would require amending the Higher Educat of 1965, whereas others could be implemented by the Departmer ing its regulations. For example, the Congress should increase th est rate for all new borrowers who default to a variable rate, cor with the rate charged to nondefaulters, which would help determine the increasing collections for those who repay after default.

The Secretary of Education should require that the Department a share of all payments made to guaranty agencies by defaulted ers, such as those made to pay reasonable collection costs. The S should also require that guaranty agencies follow specific collect practices similar to those followed by the Department in accorda with the Joint Standards for activities such as the accruing of in on all unpaid costs for defaulters who fail to abide by their repay agreements.

In addition, based on its success during the first 2 years, the Con should provide the Department of the Treasury with authority t tinue for another 2 years, the program for offsetting defaulted soloans against borrowers' federal income tax refunds.

#### Increase Defaulters' Interest Rates

A borrower receiving a subsidized guaranteed student loan (interpaid by the government) has to pay a loan interest rate of 8 perceiving 1983 once he or she completes or withdraws from their constudy. Their payments become due after completing their grace of ment periods. If the borrower fails to make these payments and equently defaults, their loan interest rate remains the same. The linot provide for any increase to a borrower's loan interest rate up default. The Higher Education Amendments of 1986, however, pan increased interest rate (from 8 to 10 percent) for new borrow obtaining loans on or after July 1, 1988, during their fifth year of ment. In addition, borrowers obtaining unsubsidized Parents Loa Undergraduate Students (PLUS) and Supplemental Loans for Stud (SLS) for periods of enrollment on or after July 1, 1987, will pay ble interest rate with a ceiling of 12 percent.

#### Agencies Required to Charge Highest Interest Rates Allowed

The Department's new regulations require that guaranty agencies charge interest on a reinsured claim at a rate that is the greater of (1) the rate established by the terms of the original promissory note or (2) the rate provided by state law. Some of those who commented on these regulations opposed charging interest to borrowers that default, and the Department responded that the Secretary believes that borrowers should not benefit financially by defaulting. The provision for charging interest to defaulted loans was retained.

#### Increased Rate Could Deter Defaults and Increase Collection Revenues

Increasing the costs to borrowers who default could act as a deterrent those who may be thinking of defaulting. If a borrower knew that his c her loan interest rate could potentially increase from 8 to 12 percent upon default, this penalty could be significant enough to make the person begin or resume paying the lender. It would be less costly to the government to prevent defaults, rather than collecting after default. It addition, the federal government would receive additional income fron those defaulters who repay. For example, assume an agency receives 100-percent reinsurance on \$1,000,000 in defaulted claims from borrowers who had 8 percent loans and subsequently paid the loans off in one lump sum exactly 1 year later. Using simple interest, the federal gover ment would receive \$756,000 [the 70 percent equitable share x (\$1,000,000 repaid + \$80,000 in accrued interest)]. If the interest rate were increased to 12 percent upon default the government would receive \$784,000, for a net increase of \$28,000.

#### Limit Garnishment Bonus

The 1986 amendments allow guaranty agencies that are authorized under a state law to garnish a borrower's wages, meeting certain provisions of the amendments, to retain 35 percent of their default collections, rather than 30 percent. The amendments, however, provide no requirement that guaranty agencies actually use garnishment against a borrower to receive the extra 5 percent of collections. As a result, an agency that qualifies for this garnishment bonus could receive this adc tional 5 percent without ever using garnishment.

We do not know at this time which guaranty agencies would qualify fo this additional income. If all agencies had qualified and the bonus was available during fiscal year 1986, however, the agencies could have retained an additional \$12.7 million of their collections (\$254 million ir collection receipts x 5 percent).

On April 27, 1987, we brought this issue to the attention of the Su mittee on Postsecondary Education, House Committee on Education, Labor, and the Subcommittee on Education, Arts, and the Humani Senate Committee on Labor and Human Resources. As a result, a sion was included in the Higher Education Technical Amendments of 1987, which requires states to enforce garnishment for guarant agencies to receive the 5 percent bonus.

#### Mandate That Guaranty Agencies Use a Student Loan Data Base

The 1986 amendments also authorized the establishment of the N Student Loan Data System—a nationwide computerized student I data bank containing information on loans made, insured, or guar under the Guaranteed Student Loan and Perkins Loan Programs, system is intended to provide information on student loan indebte and institutional lending practices, as well as help insure compliat with other provisions of the law. Although much of this data is all available from individual guaranty agencies, the system will centithe information and make it more accessible.

The data system would include information on (1) the amount of a loan made; (2) the name, social security number, and address of eaborrower; (3) the guaranty agency; and (4) the institution of higher cation that made the loan if it was a Perkins loan. This informatio would be provided to the Department by the guaranty agency or t school.

The law does not require that the system be established. If the De ment does develop the system, however, it is precluded by law fro requiring guaranty agencies to use the system to verify borrower bility information. If the system is established, guaranty agencies decide whether to use it to identify ineligible borrowers, such as to who attempt to obtain multiple loans for the same school term or are already in default on another loan. The Department is develop plan for establishing the system, but believes the system would be effective if the Department could require that the guaranty agency the system for verifying borrower eligibility. The Department sup such a requirement in legislative proposals it has sent to the Cong

The OIG estimated in an April 1986 report (Controls Needed to Pre and Detect Fraud and Abuse of the Guaranteed Student Loan Prot that such a national data system could save an estimated \$8.3 mil annually from individuals who commit fraud or abuse the program These savings are the net of the Department's cost for establishing

operating the system and the guaranty agencies' cost for using it. To realize these savings, the Department must establish the system and then be able to require that guaranty agencies use the system to verif borrower eligibility.

#### Share All Default Payments With the Department

Before 1986, the Department's regulations required that a guaranty agency "shall pay the Secretary an equitable share of any payment made by or on behalf of a defaulted borrower after the Secretary has reimbursed the agency." The regulations (incorporating the statutory definition) defined the Secretary's equitable share as that portion of a borrower's payment that remains after a guaranty agency has deduct both its reinsurance costs and up to 30 percent to cover its program costs for default collections, to the extent such costs did not exceed 30 percent of payments. The 1986 amendments modified the second prosion by allowing guaranty agencies to retain a flat 30 percent of all default collections (and 35 percent if the state has a qualifying garnis ment statute as discussed on p. 39).

The Consolidated Omnibus Budget Reconciliation Act of 1985, enacted in April 1986, revised the Higher Education Act to require that defaulers have reasonable collection costs added to their debt. Department officials stated that the addition of such costs is already specified in the promissory notes for all borrowers of guaranteed student loans.

To provide the guaranty agencies with an incentive to enhance their clection effort, Department officials said that the revised regulations have no requirement that payments added to the debt to offset collection costs, such as court costs and attorneys' fees, be shared with the Department. As a result, the guaranty agencies can retain 100 percenthe monies paid to offset reasonable collection costs, and at least 30 p cent of the remaining default payments.

The Department could increase its return by requiring that any paym made by a defaulter on a reinsured loan be shared with the Departme as shown in the following two hypothetical examples. In the first exa ple, assume that the Department paid reinsurance on \$1,000,000 in claims and that borrowers paid the \$1,000,000 immediately. The max mum the Department could receive on these claims would be \$700,000

<sup>&</sup>lt;sup>1</sup>Agencies receive 100-, 90-, or 80-percent reinsurance depending on their default rate. If they recless than 100 percent, the percentage lost is deducted from a defaulter's payment before compute the Secretary's equitable share.

because the guaranty agency would first deduct its 30 percent framount due the Department (\$1,000,000 less 30 percent). In the example, assume that in addition to the above analysis, the guaragency added reasonable collection costs (25 percent) to the bor debts, resulting in a total repayment of \$1,250,000. Under existing requirements the guaranty agencies can keep the \$250,000 in cocosts, plus retain another \$300,000 (30 percent x \$1,000,000), a Department receives the remaining \$700,000. However, if the Diment shared in all default payments, it would receive \$875,000 cent x (\$1,000,000 + \$250,000 collection costs)]. The net loss to federal government on the default would then only be \$125,000 pared to \$300,000 in the previous example.

#### Follow Federal Standards in Recording Payments

The Department's revised regulations require that default payr applied first to accrued interest, then to principal, and then to o costs and charges. In contrast, the Federal Claims Collection Sta (Joint Standards) specify that payments be recorded (i.e., posted other costs and charges first and to principal last. In addition, the Standards require that when borrowers fail to abide by their relagreements, all unpaid costs can be capitalized (added to principant any new agreement, thus increasing the borrowers' balances on interest will accrue.

## Departmental Process for Posting Payments

The Department's previous regulations allowed guaranty agenci apply borrower payments to either the outstanding principal or interest of the loan. We found from our questionnaire results the percent of all agencies were first posting default payments to the principal—resulting in less interest charged to borrowers and it costs for the federal government. Department officials say they require agencies to post payments to accrued interest first, becarowers who default and have their payments applied to principal would pay less over the life of the loan than would borrowers we not default. The Department also stated that this would be unfarowers who honor their repayment obligations.

## Federal Standards for Posting Payments

Federal agencies performing a collections function, such as the l ment of Education, are required to follow the Joint Standards, a ously discussed, unless other laws or regulations apply to their collection activities (see p. 30). Section 102.13 of these standard

interest, penalties, and administrative costs. Section  $102.13(\mathbf{f})$  states that

"When a debt is paid in partial or installment payments, amounts received by the agency shall be applied first to outstanding penalty and administrative cost chart second to accrued interest, and third to outstanding principal."

As a result, the government obtains more monies under this method than the Department may receive from guaranty agencies.

## Capitalize All Unpaid Costs

Section 102.13(c) of the Joint Standards states that agencies should no capitalize or accrue interest on interest, penalties, or administrative costs. If a debtor defaults on a payment agreement, however, then charges that accrued, but were not collected under this defaulted agreement, shall be added to the principal (i.e., capitalized) of any new agreement. In comparison, the Department has no requirement that guarant agencies capitalize interest on all unpaid costs for borrowers who do remeet their repayment terms, because Department officials said that guaranty agencies already have the authority to capitalize interest. However, to ensure that all agencies are capitalizing these unpaid cost the Department should incorporate this provision in its regulations.

#### Continue the Tax Refund Offset Program

The Deficit Reduction Act of 1984 (Public Law 98-369) authorized the Secretary of the Treasury to collect delinquent debts owed the govern ment by offsetting them against tax refunds payable after December 1985, and before January 1, 1988. This 2-year period was established determine whether the tax refund offset program (1) increased the amount of nontax debts collected and (2) changed taxpayers' filing an withholding practices.

During the first year, the program involved certain delinquent debts owed to five federal agencies—the Departments of Agriculture. Education, and Housing and Urban Development; the Small Business Admin tration; and the Veterans Administration. These agencies were selecte for participation by the Office of Management and Budget and IRS.

According to Department records, as of December 31, 1986, the Depar ment of Education offset over 246,000 individuals' tax refunds and collected \$132 million from those who had defaulted on Perkins Loans. Federally Insured Student Loans, and Guaranteed Student Loans. The

results for the Guaranteed Student Loan Program showed 67,00 viduals offset, with recoveries of \$38 million.

On February 9, 1987, we reported to the former Chairman, Subtee on Energy, Nuclear Proliferation, and Government Processe Committee on Governmental Affairs, (see GAO/GGD-87-39BR), the

- · the offset program was quite successful,
- · very few individuals were wrongly offset, and
- the cost of administering the program was small in comparison results obtained.

As of September 4, 1987, the Department had received another million, from the second year's effort, with \$79 million of that a coming from defaulters having guaranteed student loans. The f success of the program for agencies like the Department of Edu however, depends on whether the program is reauthorized by t Congress.

In March 1987, S. 685 was introduced to permanently extend the gram only for loans authorized by the Higher Education Act. In son, in a March 11, 1987, letter from the IRS Commissioner to the Assistant Secretary for Tax Policy, Department of the Treasury Commissioner supported a 2-year extension of the entire prograte believed that before the program is permanently extended, add time is needed to adequately measure the impact on tax adminison those individuals who may have been offset. This 2-year ext also supported in H.R. 2367, which was introduced in May 1987

#### Conclusions

Many legislative and regulatory changes occurred in 1986 that the Guaranteed Student Loan Program. These changes, if prope implemented, should improve the operation of the program, rec defaults, and increase collections. We believe that additional ch needed, however. If implemented, these changes could further a program default costs and increase federal revenues by those w would repay their debts.

Most of these additional changes would increase the debt burde those borrowers who default. Such an increase could act as a de to help prevent borrowers from defaulting, as will most of the c we are recommending. The Department's efforts to reduce prog fraud and abuse could also be improved by establishing the Nat

Student Loan Data System and using the system as a verification tool. Millions of dollars could potentially be saved annually in erroneously awarded student assistance.

The Congress should continue the IRS tax refund offset program for defaulted student loans, considering its low cost and high yield. In addition, one factor that cannot fully be measured is the deterrent effect the program may have had on taxpayers who contemplated defaulting on student loan but did not because of this program.

#### Recommendations

We recommend that the Congress amend the Higher Education Act by

- requiring that a borrower's promissory note specify that, upon default
  the loan interest rate will change to a variable rate with a ceiling of 12
  percent, unless existing state law allows for a higher rate to be charge
  and
- providing the Department of Education with the authority to require that guaranty agencies use the National Student Loan Data System to verify borrower eligibility after the system is established.

In addition, we recommend that the Congress continue the income tax refund offset program for tax years 1987 and 1988 for defaulted student loans.

We also recommend that the Secretary of Education amend the Guarateed Student Loan Program regulations by requiring that guaranty agencies

- share all borrower payments made to offset collection costs on reinsur loans with the Department of Education,
- post borrower payments in the same manner that federal agencies are required to do in accordance with the Federal Claims Collections Standards, and
- capitalize interest on defaulters' unpaid costs when they fail to follow their repayment agreements.

## Agency Comments and Our Evaluation

#### Department of Education

In a letter dated September 11, 1987, the Assistant Secretary for secondary Education stated that the Department generally concr with our recommendations. He said the Department strongly suppour recommendations to the Congress on removing the restrictic National Student Loan Data System and extending the income to refund offset program.

However, the Assistant Secretary suggested some modifications recommendation that the Congress should increase a borrower's rate upon default. He recommended that the base interest rate a be the higher of the original rate specified in the promissory not Treasury bill rate for the preceding 12 months (market rate). The rate would remain fixed for the life of the loan. He also recommendate the Secretary be given the authority to assess a penalty rate could be up to 6 percent above the base rate. The Assistant Secretated that this 6 percent penalty rate is allowed by the Debt Co Act. He also suggested that we expand our recommendation to it loans owed and guaranteed by other federal government progra

We agree with the Department that the new loan interest rates \$\( (1) \) be equal to the market rate and (2) not be reduced below the rate specified in the promissory note. However, we disagree wit Department that the rate should remain fixed. Rather, we believe should be adjusted annually, consistent with the PLUS and SLS processes and see p. 38). Also, we are not recommending that a penalty rate be assessed at this time, because we believe the use of a market rate ally will increase interest rates on defaulted loans by 3 to 5 percare not recommending that the Congress make such changes to a owed or guaranteed by the federal government because our reviewed only the Guaranteed Student Loan Program.

While agreeing with our recommendation that the Department s all payments made by defaulters, the Assistant Secretary believ Department needs to study the concept before proposing the besapproach for implementation. He said that the Department wou with GAO to develop a workable sharing methodology before am its regulations. According to the Assistant Secretary, defaulters

bear the cost that guaranty agencies incur when collecting defaulted loans and that current law already is generous in defraying the guaranty agencies' costs with the administrative cost allowance (see p. 12) and full reinsurance provisions. He believes the Department should also benefit when defaulters reimburse the agencies for their costs.

#### Internal Revenue Service

In a letter dated September 14, 1987, the Commissioner of the IRS recon mended that the income tax refund offset program be extended for onl a 2-year period because the IRS is concerned that the program could have a negative effect on taxpayer compliance. In a draft of this report we suggested that the program be continued without specifying a particula time period. According to the Commissioner, the results of earlier studies done on the child and spousal refund offset program found that tax payers who were offset were more likely not to file a return in succeeding years or were delinquent in filing their returns. The Commi sioner also cited another study underway that is covering the 1985 tax refund offsets-including offsets for defaulted student loans-and the effect of these offsets on tax year 1986 returns filed by those taxpayer He stated that there is insufficient data at this time to evaluate the effect on taxpayer compliance. As a result, the Commissioner said IRS needs more time to collect data so that the possible impact can be evaluated.

Because we agree with IRS that additional information is needed to determine whether the program is negatively affecting taxpayer compance, we recommend that the program be extended for a 2-year period

National Council of Higher Education Loan Programs, nc.

ncreasing a Borrower's Interest late Upon Default In comments dated September 18, 1987, the Board of Directors of the National Council of Higher Education Loan Programs, Inc., stated it ha no objection to increasing a borrower's interest rate upon default. The board believed, however, that a fixed interest rate, rather than a varia ble rate, would be easier to administer—both for the guaranty agencie and their private collection contractors.

Our recommendation was based on the fact that agencies curreantee loans under the PLUS and SLS programs for which interes set at market rate once a year. Because guaranty agencies must these interest rates accordingly on loans when they default, winherent problems in adjusting the rates for all defaulted loans.

Requiring That Guaranty Agencies Use the National Student Loan Data System The board opposes using the National Student Loan Data Systemsuch use would (1) be cost-effective and (2) cause no delay in dent loan origination process. The board also stated that until Department develops and implements the system, guaranty as unable to evaluate its costliness, its potential for delaying the tion process, and its usefulness in preventing fraud and abuse

We believe that the OIG study mentioned on page 40 has demoi the potential cost-effectiveness of this system. And because the of this system has just begun, guaranty agencies could work we Department of Education in developing a system that overcon concerns.

Continuing the Tax Refund Offset Program The board strongly supported a permanent extension of the in refund offset program. They suggested, however, that the sys in offsetting defaulters be modified, so that litigation—a valuation tool—be allowed before, during, and after the offset proc we agree with the board that litigation is a valuable collection use relative to the offset process was not within the scope of c

Sharing All Default Payments

The board believed the guaranty agencies' collection efforts at enhanced because they can retain all payments made to offset costs. The board stated that collection costs are a major expenincurred by the agencies, rather than the Department, and, the the department should receive no portion of defaulter paymer offset such costs.

We agree that attempting to collect from defaulters can be an process and that retaining payments made to offset collection serves as an incentive for agencies' collection efforts. However believe, as cited previously by the Assistant Secretary for Pos dary Education, that current law already is generous in defragost to the agencies, including the full reimbursement provision

default claims as well as an administrative cost allowance and the retetion of 30 percent of all default payments. This 30 percent was intended by law to cover these agencies' costs for participating in the program, including the administrative costs of collection, such as attorneys' fees and fees paid to collection agencies. As a result, we believe that the agencies have sufficient means to offset their collection expenses and should provide the Department with a share of all default payments made on reinsured loans.

## Posting of Payments to Principal Last

The board believed that our recommendation requiring the posting of default payments to all penalty and administrative costs first, then to accrued interest, and to principal last would result in significant one-time data processing costs for the agencies. The board also believed th such a method would be a disincentive for defaulters to repay their loans, because defaulters would see no immediate reduction in their liability for defaulted principal and interest. However, the board did requize the Department's preliminary results on defaulted loans it collect. These results showed that the threat of added collection costs and approximate to such costs prior to interest and principal, has resulted in repayment by some defaulters. Nonetheless, the board supports relaxation of the Department's current regulations (rather than strengthening) to allow the guaranty agencies flexibility in dealing windefaulters.

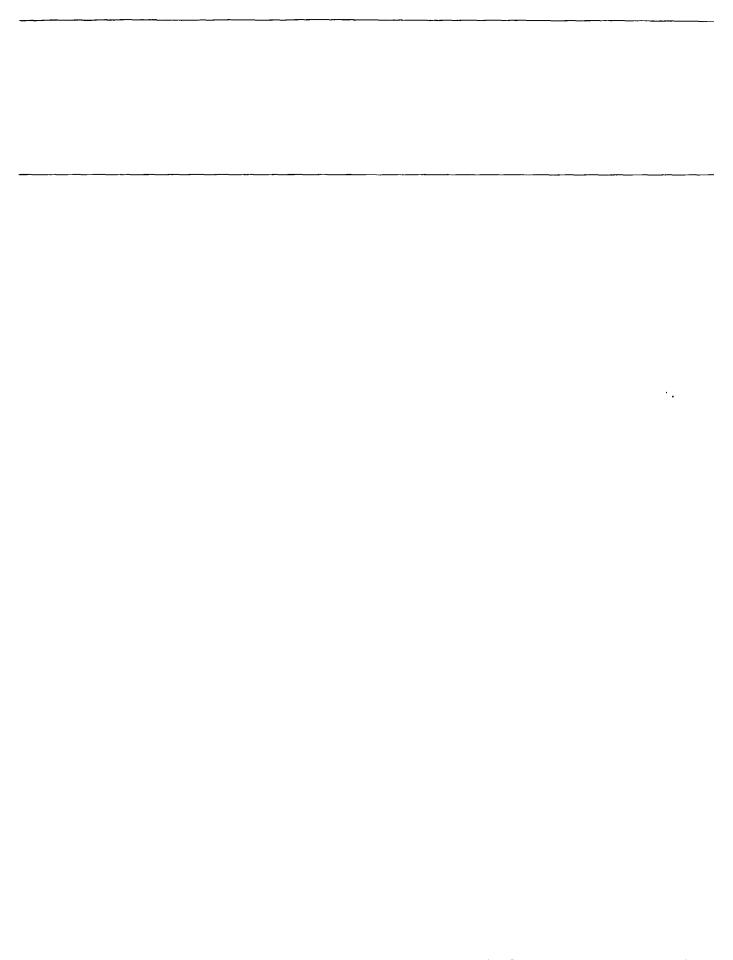
It is likely that agencies will incur additional data processing costs in changing their methods of applying default payments. However, our r ommended method would also raise additional revenue for both the agencies and the federal government while providing additional incentives for prompt payment by defaulters. We view this recommendation and others as encouragement for defaulters to become current because collectors can explain to defaulters that every delay in repaying will result in higher debt and increased costs. In addition, as cited by the board, the threat of added collection costs and applying payments to such costs has made some defaulters begin to repay, rather than ignor repayment.

#### Capitalizing All Unpaid Costs

The board agreed in principle with our recommendation but believed i would be administratively difficult for guaranty agencies and their co lection contractors to implement. The board stated that although this recommendation would maximize the charges to a defaulter, it, along

with other of our recommendations, may serve as a disincentive defaulters to repay their debts.

We agree that implementing this recommendation would require administrative changes. As noted earlier, we also believe that the ommendation and others should provide an added incentive for ers to remain current and defaulters to begin and continue repair



## Examples of Major Changes to the Guarante Student Loan Program Made by the Consolidated Omnibus Budget Reconciliation Act of 1985

Program provision before change	Change	Effect of chang
Funds borrowed by the student are disbursed by check payable to the order and requiring the endorsement of the student	Requires that loan proceeds be distributed to the school by check or other means payable to and requiring the endorsement or other certification by the student	Ensures that the borrower actually school for which made
None	Requires lenders to make multiple disbursements of loans for any period of enrollment of more than 6 months, one semester, two quarters, or 600 clock hours and for an amount of \$1,000 or more	Ensures that the does not receive money at the bethe school year
None Note Default means nonreceipt of payment for 120 days for loans payable in monthly installments and 180 days for loans payable in less frequent installments	Requires that guaranty agencies may not file claims for reinsurance prior to 270 days of delinquency. Also, amends the definition of default to mean nonreceipt of payment for 180 days for loans payable in monthly installments and 240 days for loans payable in less frequent installments.	Allows the lende additional 60 day borrower into res
None	Each state is to establish a lender of last resort to make loans to students otherwise unable to obtain them	Ensures student loan money
None	Allows for loan consolidation permitting a borrower to make a single payment to be applied toward his/her total indebtedness. The length of repayment may extend up to 15 years depending on the total amount owed	Provides borrowing simpler arrangen could extend the repaying his/her
None	Requires financial and compliance audits of all guaranty agencies at least every 2 years	Will provide the ! Education accou the operation of agencies
None	Requires defaulters to pay reasonable collection costs incurred by the guaranty agencies in the collection of defaulted loans	increases revent who default and could defer borre defaulting

Appendix I
Examples of Major Changes to the
Guaranteed Student Loan Program Made by
the Consolidated Omnibus Budget
Reconciliation Act of 1985

Program provision before change	Change	Effect of change
None	Requires the Secretary of Education, guaranty agencies, lenders, and subsequent holders of loans to contract with credit bureaus to exchange information. In addition, all loans must be reported to credit bureaus.	To enhance collection effort of guaranty agencies, lenders, and subsequent holders
None	Permits the Secretary to impose civil penalties of up to \$15,000 on lenders and guaranty agencies that violate or fail to carry out statutory or regulatory requirements or substantially misrepresent the nature of financial charges	Gives the Department a to ensure program is
None	Establishes a minimum federal statute of limitations of 6 years following the date a guaranty agency pays a default claim or 6 years from the date a guaranty agency loan is assigned to the Secretary of Education	Ensures that collection activities continue for a minimum period of 6 year

# Examples of Major Changes to the Guarantee Student Loan Program Made by the Higher Education Amendments of 1986

Program provision before change	Change	Effect of Change
None	Students must be enrolled in a degree or certificate program to be eligible for a GSL	Ensures that studer are not enrolled in a granting a degree of certificate do not re GSL.
Cumulative borrowing limits under GSL of \$12,500 for undergraduate students and \$25,000 for combined undergraduate and graduate or professional education programs	Cumulative borrowing limits set at \$17,250 for undergraduate programs and \$54,750 for combined undergraduate and graduate or professional programs	Raises amounts availaborrowers
Borrowers are charged up to 9 percent interest on their loans (current rate is 8 percent)	Starting July 1, 1988, new borrowers will be charged 8 percent on their loans for the first 4 years of repayment and 10 percent for the balance of the repayment period	Increases interest ri to 10 percent in the of repayment
Students from families with income over \$30,000 must demonstrate financial need to qualify for a subsidized GSL	All borrowers must undergo a financial needs test to qualify for a subsidized GSL	Eliminates automat eligibility for subsid for students of fami whose income is un \$30,000
Loans are to be disbursed by the lender in two or more installments with the interval between the first and second installment no less than one- third of such period	Multiple disbursement provision amended to allow the second disbursement to be made after the first third of the academic year is passed	Further clarifies the disbursement provi
Authorized guaranty agency or its contractor to provide supplemental preclaims assistance for default prevention	Requires that if a contractor is used, the contractor cannot provide supplemental preclaims and collection assistance upon default on the same loan	Prevents conflict of by the contractor
None	Lenders must submit proof that reasonable attempts were made to locate and contact a defaulted borrower	Lenders must be at document their effo locate defaulted bo
None	To the extent provided for in regulations, guaranty agencies can permit forbearance (temporary reduction or stoppage of loan payments) on defaulted loans	Encourages default repay by authorizing temporary reduction suspensions of pay
None	Guaranty agencies may provide information to institutions on former students in default	Allows institutions to determine what act any, they may take former students not default

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Appendix II
Examples of Major Changes to the
Guaranteed Student Loan Program Made by
the Higher Education Amendments of 1986

Program provision before change	Change	Effect of Change
None	Provides a 3-year pilot program to test the feasibility of rehabilitating defaulted loans for borrowers unemployed or institutionalized at the time of default	Gives a borrower a chance rectify their defaulted loan
The Secretary of Education may impose civil penalties of up to \$15,000 for program violators	Penalty raised to \$25,000	Provides stiffer penalty for violating the statutory or regulatory provisions of the program
None	The Secretary of Education may sell loans that are not in repayment	Enables the Secretary to recover part of the debt ow by defaulted borrowers
None	The lender must provide the borrower with a statement of the total amount of GSL indebtedness and an estimate of monthly payments due	Informing borrowers of the projected indebtedness meenhance repayment
None	Institutions must conduct exit interviews with borrowers informing them of their average indebtedness and anticipated monthly payments	Interviews should enhance repayment
None	Authorizes the Department to establish a National Student Loan Data System containing information regarding loans made, insured, or guaranteed under the GSL or Perkins Loan programs	The data system can be us for research, improvement federal debt collection practices, and as a data base for information requested the congressional committees
Guaranty agencies may retain up to 30 percent of borrower payments to cover various administrative costs to the extent they have incurred those costs and do not exceed 30 percent	Guaranty agencies may retain 30 percent of collections to cover agency costs without proof of such incurred costs to the agency	Guaranty agencies no long have to compute their administrative costs but ca claim a flat 30 percent of payments received as their collection costs
Guaranty agencies may retain 30 percent of default collections regardless of state garnishment law	Guaranty agencies in states that have enacted a qualified garnishment statute may retain 35 percent of collections	Encourages states to adopt additional means for collection to retain an extra percent of collections
None	The Secretary of Education is directed to conduct a series of studies to include (1) the escalating cost of higher education. (2) a survey of student aid recipients, and (3) the treatment of students under Chapter 13 bankruptcy proceedings	By conducting these studie the Secretary (and the Congress) should have an idea of the effectiveness of selected aspects of the GS program

(continui

Appendix II
Examples of Major Changes to the
Guaranteed Student Loan Program Made by
the Higher Education Amendments of 1986

Program provision before change	Change	Effect of Change
None	GAO must conduct several studies to evaluate (1) the practices of state and multistate guarantors (2) the use of multiyear lines of credit. (3) the impact of multiple disbursements, and (4) the cost and efficiency of the loan consolidation program	These studies shoul some insight as to the possible impact of sithe programs established amendments, as highlighting program that could be improved.

## Comments From the Department of Education



#### UNITED STATES DEPARTMENT OF EDUCATION

OFFICE OF THE ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION

Mr. Richard L. Fogei Assistant Comptroller General United States General Accounting Office Human Resources Division Washington, D.C. 20548

SEP 1 1 1987

Dear Mr. Fogel:

Thank you for the opportunity to comment on the draft audit report dated August 18, 1987, entitled "Quaranteed Student Loans: Legislative and Regulatory Changes Needed to Reduce Default Costs."

The Department generally concurs with the recommendations and the intent of the CAO report. Our major concerns and comments are discussed below:

Page 67: We agree in principle with CAO's recommendation to change the interest rate for defaulted loans. We recommend that the floor interest rate always be the amount on the note. That is, a debtor could never pay less than the amount originally signed for. The base rate, established at the time \$\mathbb{L}\$ acquired the loan, would be the Treasury bill rate for the preceding twelve months. It would not float, but would stay the same for each loan for the life of the loan. The ceiling rate would be the up-to-six-percent penalty interest allowed by the Debt Collection Act. Both the base rate and the ceiling rate would be charged at the discretion of the Secretary.

This system would ensure that deptors will always pay at least the amount on the promissory note, but may pay as much as six percent above Treasury oill rates.

Also, we believe that GAU should recommend this both for loans owed to AND GUARANTEED BY the Federal Government. This would require the Guarantee Agencies to adopt identical measures.

The Department strongly supports legislative action to remove restrictions on the use of the National Student Loan Data System. We proposed legislation earlier this year as part of the Administration's suggested technical amendments package and would welcome timely action on this issue.

Page 67: The Administration has dryed the Congress to extend the IRS offset authorization beyond the 1986 tax year. With the strong support of the Department, the U.S. Treasury submitted language supporting the extension to the appropriate committees of the House and the Senate in April of 1987. Recently assurances have been received by the Department from the House ways and Means Committee and the Senate Appropriations Committee that the Congress Intends to extend the oriset authorization. However, to date the Congress has yet to act while the Department prepares, based upon the Congress' assurances, to implement the IRS offset for tax year 1987.

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Now on p 45

Now on p 45

Appendix III Comments From the Department of Education

Now on p. 37

Now on p 45

Page 67: The Department agrees with the recommendation of reducing the time from 60 to 30 days for the Guarantee Agencies to return collections to the Department and will take the regulatory steps to implement this recommendation.

In addition, as permitted by recent legislation, the Department has notified those defaulters whose notes it holds that, effective October 1, 1987, collection costs ranging from 25 to 45 percent of the outstanding principal will be added to the defaulters' accounts.

Page 67: Again, we agree with GAO that the Secretary should receive an equitable share of all payments made to Quarantee Agencies by defaulted borrowers for collection costs.

The Department believes: (1) that defaulted borrowers <u>must</u> bear the cost that agencies incur when collecting their defaulted loans; and (2) that current law already is generous in defraying administrative costs incurred by Guarantee Agencies through the Administrative Cost Allowance (ACA) and through the 100% reinsurance provision. Therefore, as borrowers reimburse agencies for expenses incurred, the Department should benefit too. Otherwise it might give the appearance that Guarantee Agencies are receiving duplicate payments for collection costs.

We have not determined whether a straight 70/30 split is the ideal solution of the best manner to implement the recommendation. The Department will need time to consider this specific recommendation as well as time to consider other alternatives. We will work with GAO to reach an agreeable approach for resolving this issue.

Sincerely,

C. Ronald Kimberling
Assistant Secretary for
Postsecondary Education

### Comments From the Internal Revenue Service



DEPARTMENT OF THE TREASURY
INTERNAL REVENUE SERVICE
WASHINGTON, D.C. 20224

SEP 1 4 1987

Mr. William J. Anderson Assistant Comptroller General General Accounting Office Washington, DC 20548

Pear Mr. Anderson:

We appreciate the opportunity to review your recent draft report entitled "Guaranteed Student Loans: Legislative and Regulatory Changes Needed to Reduce Default Costs".

The report correctly notes that IRS has supported a two year extension of the offset program in order to give us an opportunity to complete a study on the effect of refund offsets on voluntary compliance. However the report's recommendation to Congress, that the refund offset program be continued, does not include the Service's previously stated cautions.

Based on the results of earlier studies of the child and spousal support refund offset program, we found that taxpavers who were offset were more likely not to file a return in succeeding years and that the percentage of tax payment delinquency cases was greater for taxpavers who had their refunds offset for child support debts. To see if these results hold true for other types of non-tax offset programs, including offsets for defaulted student loans, we initiated a new study covering the tax year 1985 refund offsets and the effect of these offsets on tax year 1986 returns filed by these taxpayers. The study will attempt to measure the impact of the previous year's offset on subsequently filed returns. While we are concerned about a possible negative impact on taxpayer compliance, there is insufficient data at this time to demonstrate the effect on compliance. We need more time to evaluate the possible impact. Until we complete an analysis of data from the current program and from follow-up years, we recommend only a two-year extension of the offset program.

We hope these comments are useful in preparing your final report.  $% \label{eq:comments} % \begin{subarray}{ll} \end{subarray} % \begin{subarray}$ 

With best regards,

## Comments From the National Council of High Education Loan Programs, Inc.

## NCHELP

Suite # 300, 804 E Street

National Council of Higher Education Loan Programs, Inc.

Washington, DC 20003 • (202) 547

#### September 18, 1987

On September 14, 1987, the Board of Directors of the National Council of Higher Education Loan Programs, Inc., adopted the following response to the recommendations contained in the Draft Report by the General Accounting Office--"GUARANTEED STUDENT LOANS. Legislative and Regulatory Changes Needed to Reduce Default Costs." (The GAO's recommendations are set forth in bold face, the Council's responses are set forth in italics.)

GAO makes several recommendations to the Congress and the Secretary of Education which would reduce the federal government's costs. The Congress should:

o convert defaulting borrowers loan interest rates to a variable market rate consistent with the rates charged borrowers who default on non-subsidized loans.

NCHELP does not object to the concept of charging defaulting borrowers a higher rate of interest; it has proposed such a legislative change in the past. However, the Council would prefer that the interest rate be a fixed rate. While lenders are currently administering variable rate instruments as part of the SLS and PLUS Programs, a variable rate note would be very difficult for guaranty agencies and collection agencies to administer

 Provide the Department with the authority to require that guaranty agencies use the National Student Loan Data System after it is established to reduce fraud and abuse.

NCHELP opposes required use of the National Student Loan Data System unless the System can be designed to be cost-effective and its use streamlined so as not to slow the origination process.

It is still unclear that the system as currently specified appropriately fills the need intended. Until the Department of Education develops and implements the System, guaranty agencies are unable to evaluate its costliness potential for delaying the origination process (to the detriment of student borrowers), and its usefulness in preventing fraud and abuse

Appendix V
Comments From the National Council of
Higher Education Loan Programs, Inc.

#### o Continue the income tax refund offset program for student loans.

NCHELP strongly supports the permanent extension of authority to offset GSL defaults against income tax refunds. However the system needs to he modified to allow for litigation before during and after the offset process so that a valuable collection tool is not abandoned.

The Secretary should amend the program regulations to require that:

 all payments by defaulters to offset collection costs be shared with the Department;

NCHELP believes that an unshared 30 percent retention by guaranty agencies is an important incentive to good collections practices

Collection costs are an expense of the guaranty agencies and collections made to cover those costs should not be shared with the Department of Education which did not incur them

o repayment periods for defaulted loans generally be limited to 3 years;

NCHELP agrees in principal that full and fast repayment should be sought from all defaulted borrowers. However it cannot support a requirement that the repayment period should be shortened to three years, by regulation. In the case of defaulters with high outstanding balances such a limited repayment period could serve as a disincentive to entering into a repayment agreement. The regulations should encourage repayment in as short a time-period as is feasible, but not mandate any specific reduced repayment period.

o repayments by defaulters be applied first to all penalty and administrative costs, then to interest, and lastly to principal;

Current regulations of the Department of Education require that default payments be applied first to interest, second to principal and only thereafter to accrued charges and penalties for collections. The recommended change would require a very significant data processing change in most existing collections systems, a not insignificant expense to guaranty agencies and collectors

Some NCHELP Members expressed concern that application of such payments to collections costs first could serve as a distincentive to some defaulters since they would not see any immediate reduction in their liability for defaulted principal and interest. However preliminary data from the Department of Education concerning its experiment with imposing collections costs on outstanding balances, and applying payments first to such costs, indicates that in some cases the threat has actually spurred repayments by defaulted borrowers.

Appendix V Comments From the National Council of Higher Education Loan Programs, Inc.

NCHELP support relaxation of the current rigid regulations to allow flexibility to guaranty agencies in the application of payments from defaulted borrowers to maximize the return to guaranty agencies and the Federal government and to avoid the possibility that defaulters get a "better deal" than students who regularly repay their loan obligations.

o interest accrue on all unpaid costs when defaulters fail to adhere to their repayment agreements; and

NCHELP agrees in principal with the GAO recommendation, but recognizes that this is administratively difficult for guaranty agencies and collection firms. If hile this suggestion would maximize the charge to the defaulted borrower it could again serve as a disincentive for a seriously defaulted borrower to agree to reenter repayment.

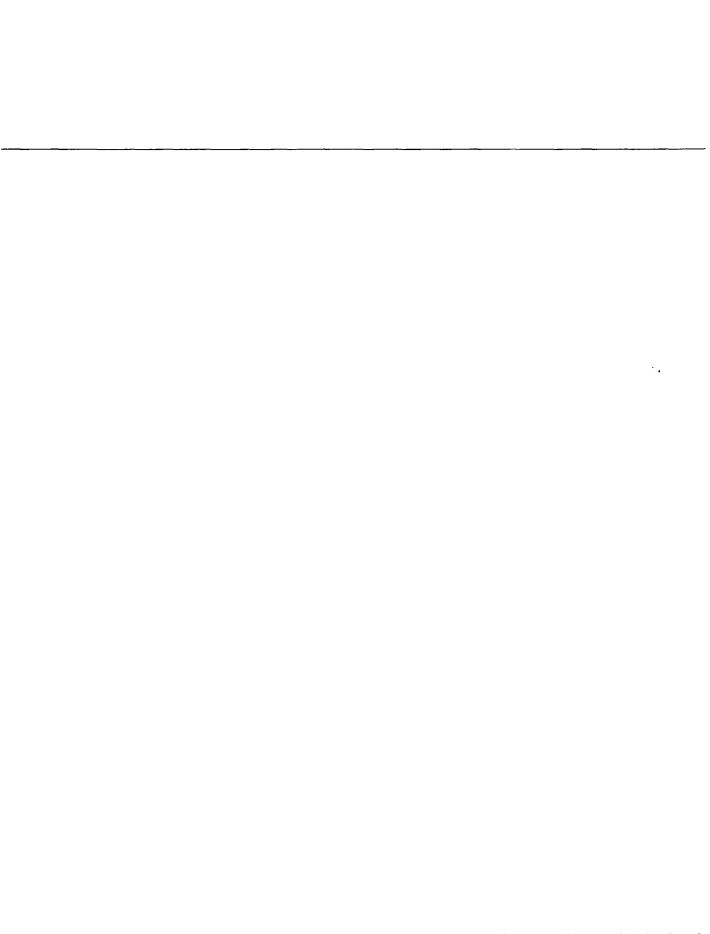
o guaranty agencies remit collections to the Department within 30 days of receipt.

The form for transmitting collections to the Department is filed on a monthly hasis. It is probable that agencies will collect payments which would not be within the window for inclusion in the Form 1189 for the current month but would be received more than 30 days from the date of submission of the Form 1189 for the next month.

NCHELP suggests that a 45-day requirement for submission of collections receipts would achieve the goal sought by GAO while recognizing the filing dates for the Form 1189.

Several of the GAO recommendations are viewed by NCHELP as posing specific difficulties in the administration of accounts between guaranty agencies and collection vendors. The significance of the data processing effort required to accommodate these changes must not be underestimated.

page 3



# Recent GAO Reports and Testimony Related to Guaranteed Student Loans

#### Reports

#### **Guaranteed Student Loans:**

Better Criteria Needed for Financing Guarantee Agencies GAO/HRD-86-7, 7/2/86

#### **Defaulted Student Loans:**

Guaranty Agencies' Collection Practices and Procedures GAO/HRD-86-114BR, 7/17/86

#### **Guaranteed Student Loans:**

Guidelines for Reducing Guaranty Agency Reserves GAO/HRD-86-129BR, 8/7/86

#### **Defaulted Student Loans:**

Private Lender Collection Efforts Often Inadequate GAO/HRD-87-48, 8/20/87

#### **Testimony**

The Department of Education's Actions to Collect Defaulted Student Loans, statement of William J. Gainer, Associate Director, Huma Resources Division, General Accounting Office, before the Subcommitton Postsecondary Education, House Committee on Education and Labo 6/19/85

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